

Abstract of the Disclosure

5 A slotted antenna (1) can be used for operation in multiple frequency ranges. The slotted antenna (1) has a first electrically conducting disc (10) which is offset from an electrically conducting base area (5) which forms a reference potential, the disc being connected at its outside edge (15) to the base area (5) by at least one first electrically conducting web (20, 21, 22). The first disc (10) includes a recess (25). Above the recess (25), a second electrically conducting disc (30) is situated and is connected at its outside edge (35) to the first disc (10) by at least one second electrically conducting web (40, 41, 42). An antenna conductor (45)
10 leads to the second disc (30).